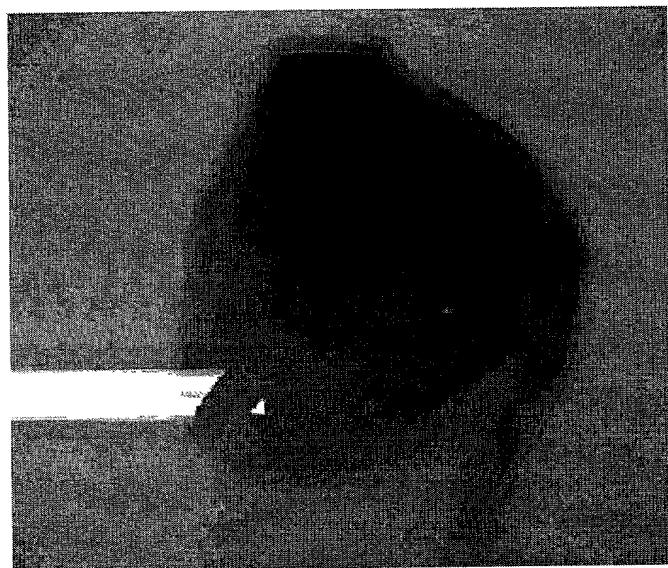
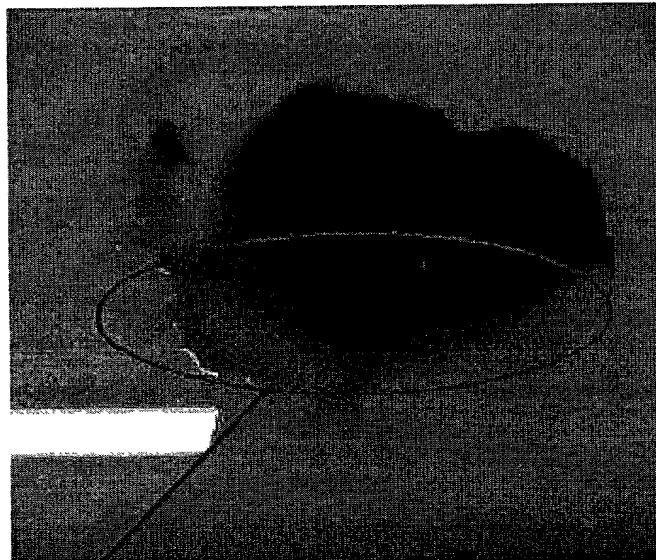


**FIG.1A**

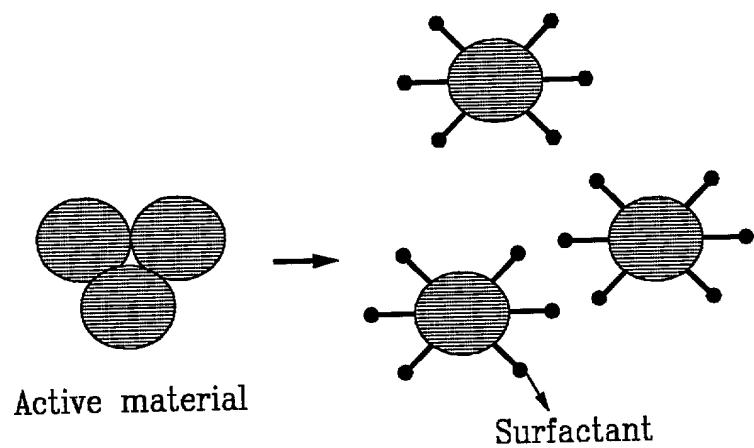


**FIG.1B**



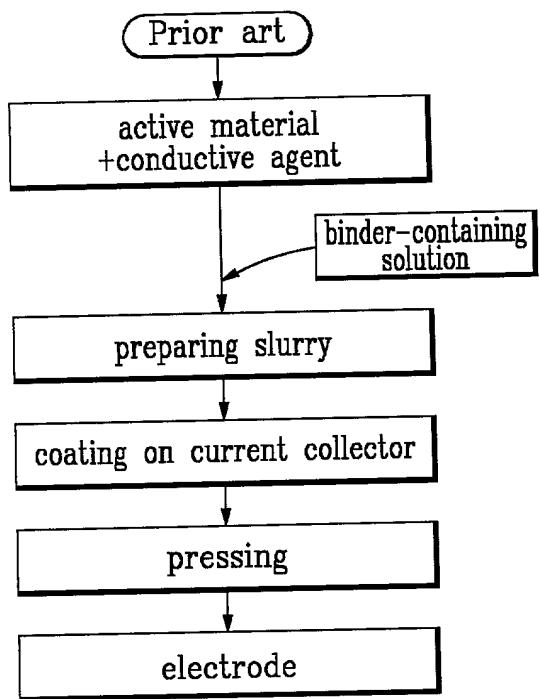
Super P(conductive agent) powders are conglomerated

**FIG.2**

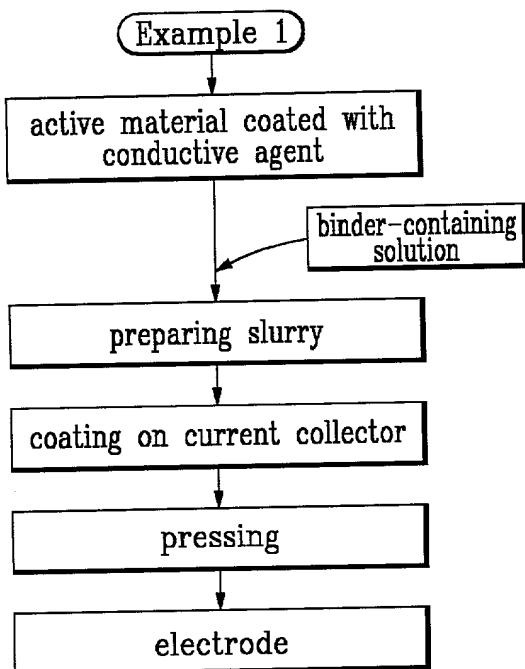


**FIG.3A**

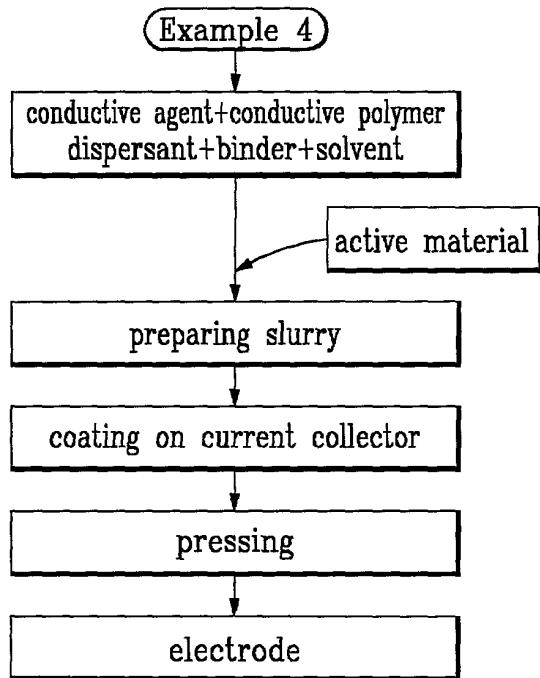
(PRIOR ART)



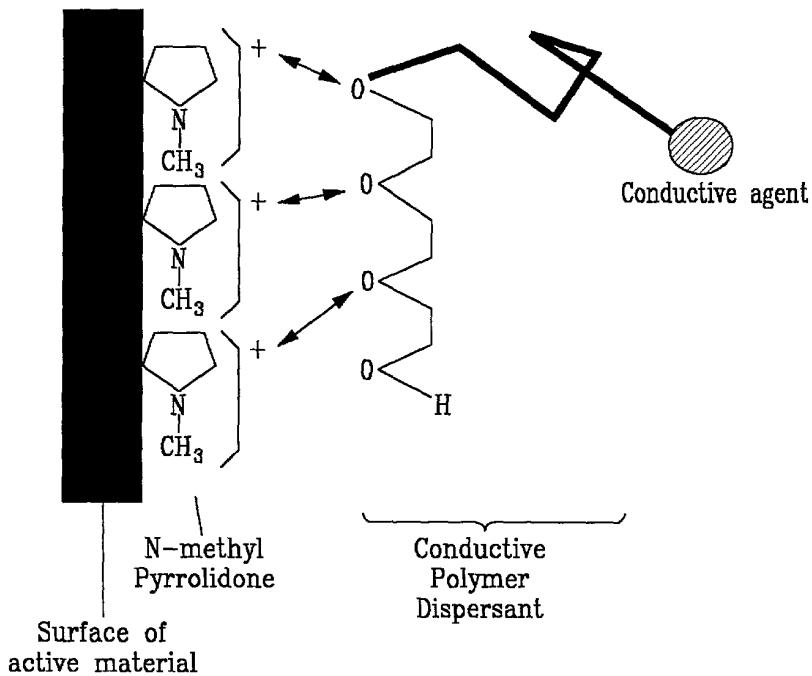
**FIG.3B**



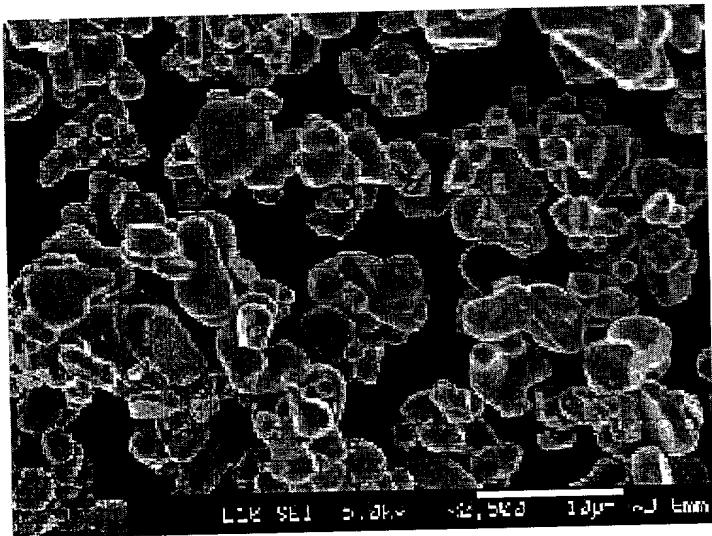
**FIG.3C**



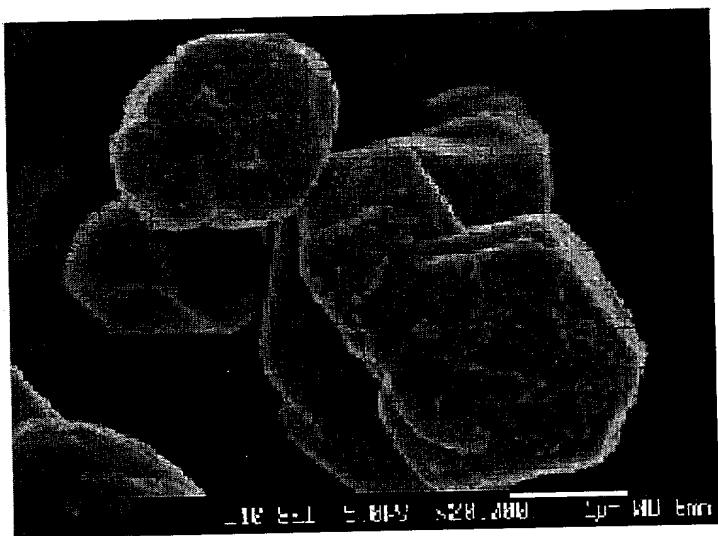
**FIG.4**



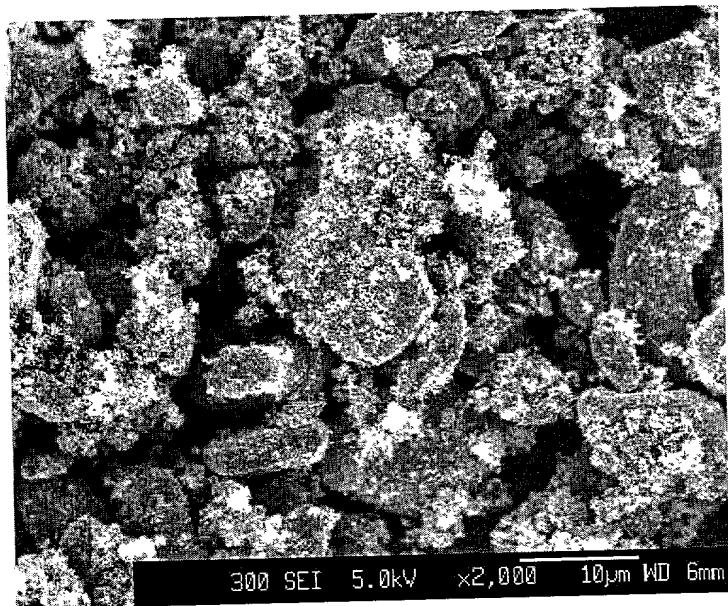
**FIG.5A**



**FIG.5B**

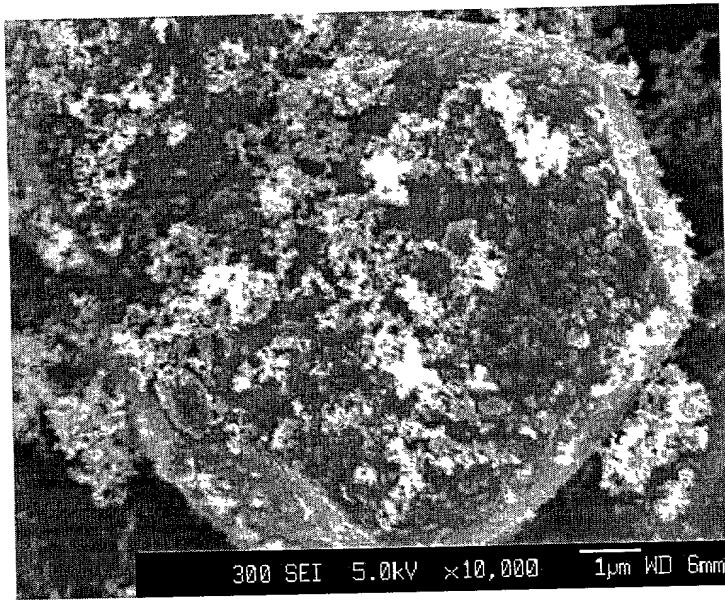


**FIG.6A**



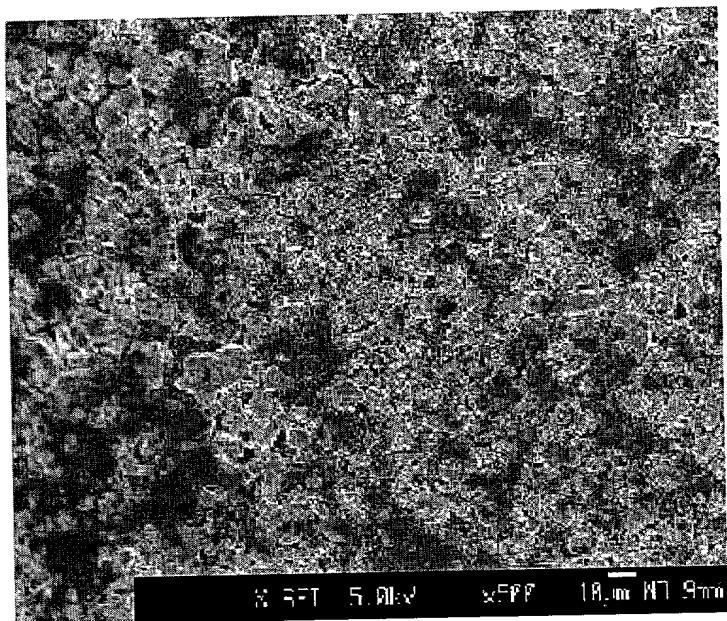
300 SEI 5.0kV  $\times 2,000$  10 $\mu\text{m}$  WD 6mm

**FIG.6B**



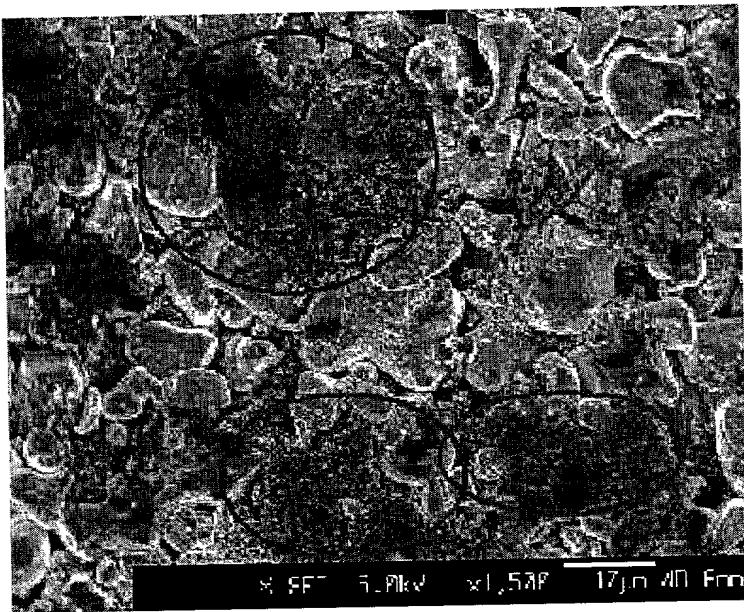
300 SEI 5.0kV  $\times 10,000$  1 $\mu\text{m}$  WD 6mm

**FIG.7A**



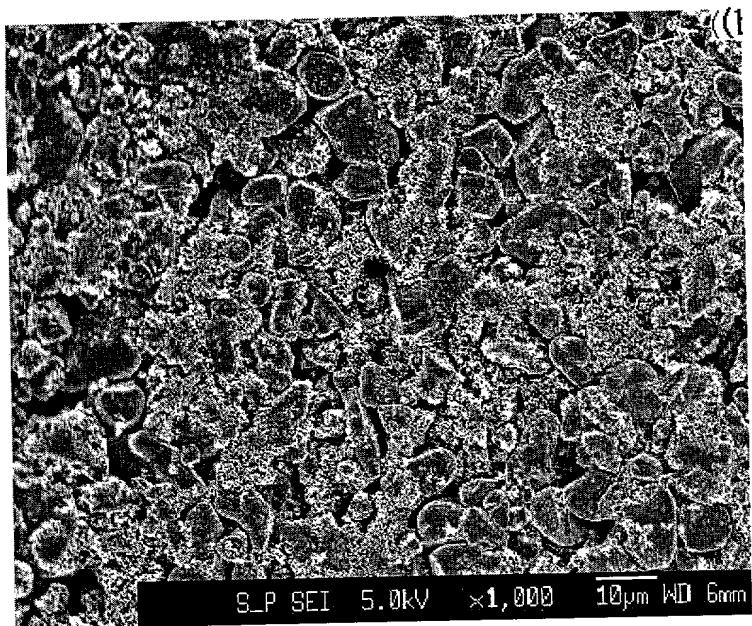
S EFT 5.0kV x57F 10.0μm W7.9mm

**FIG.7B**

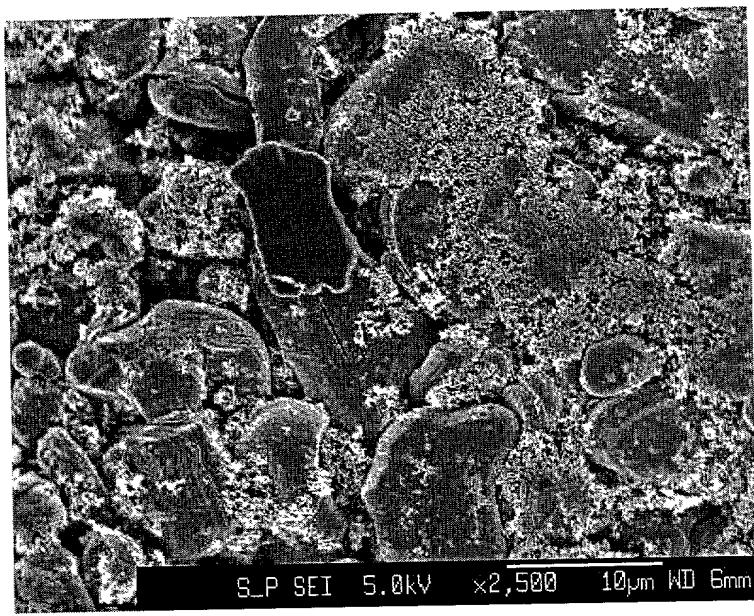


S EFT 5.0kV x1,50F 17.0μm W0.6mm

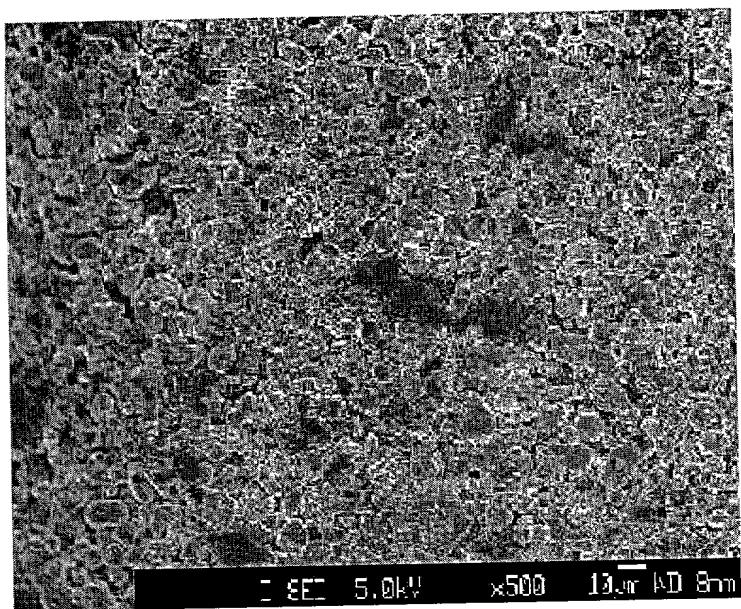
**FIG.8A**



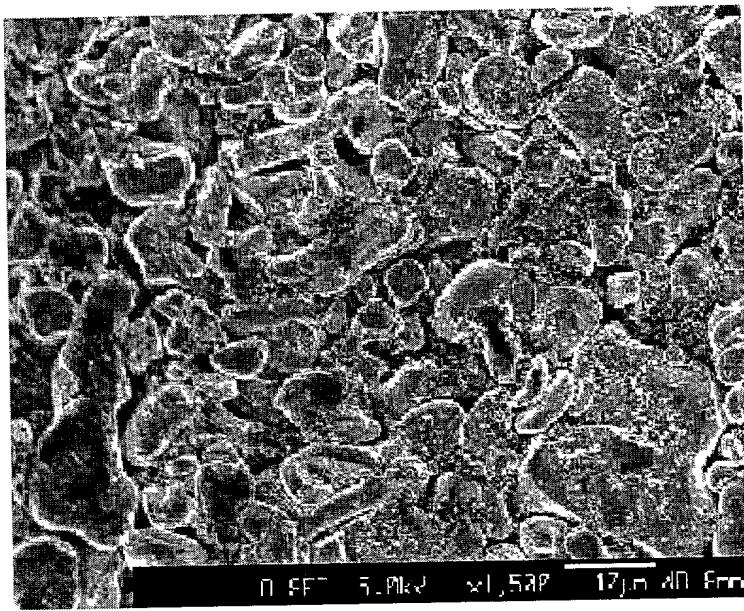
**FIG.8B**



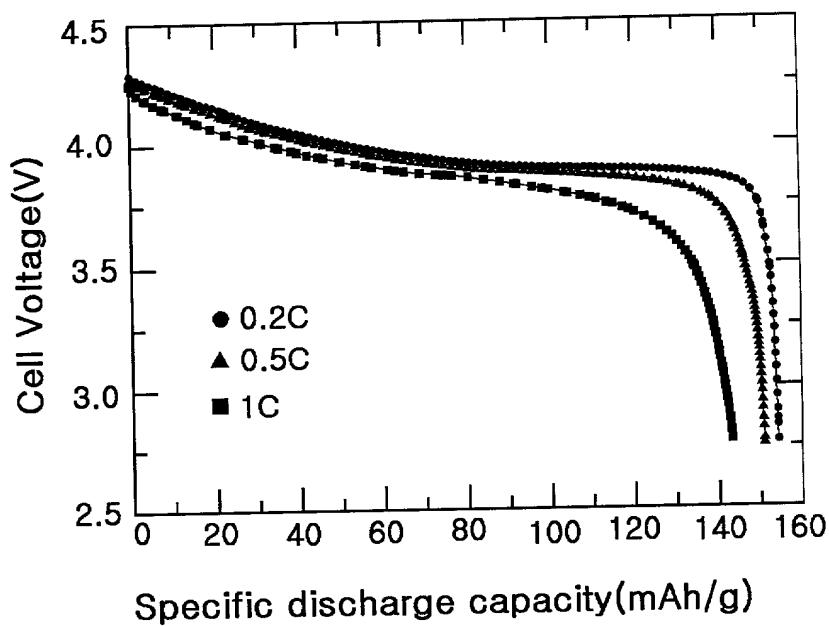
**FIG.9A**



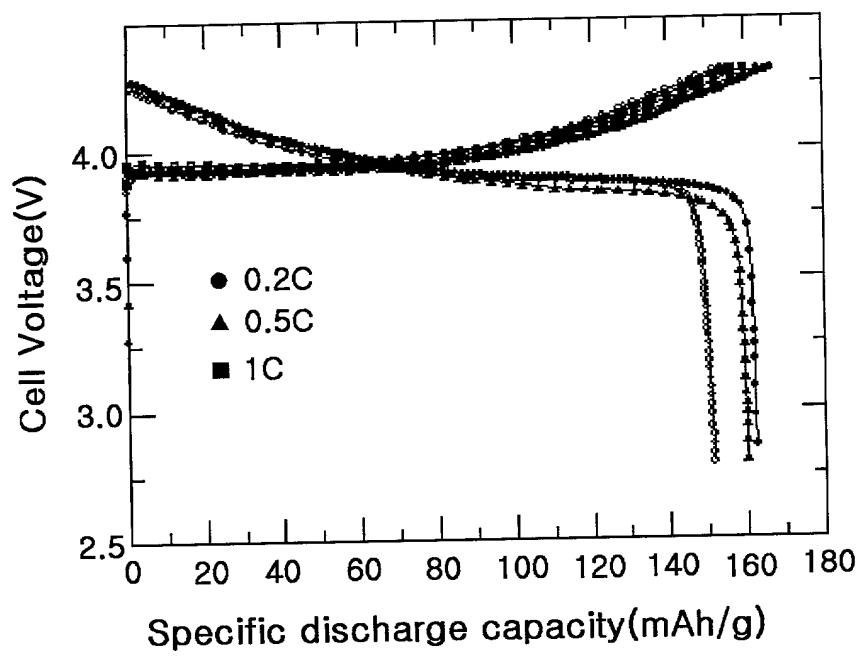
**FIG.9B**



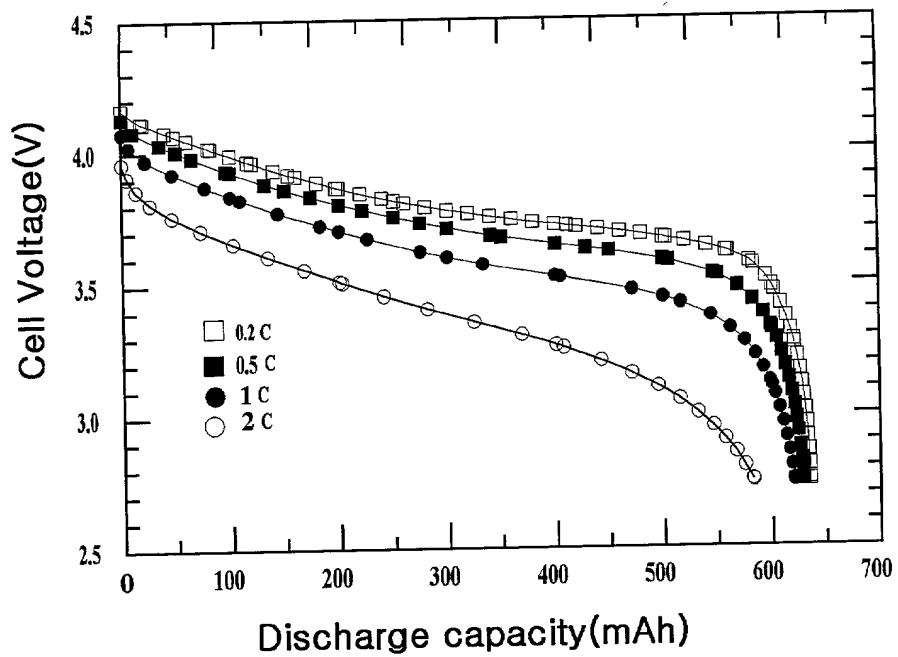
**FIG.10**



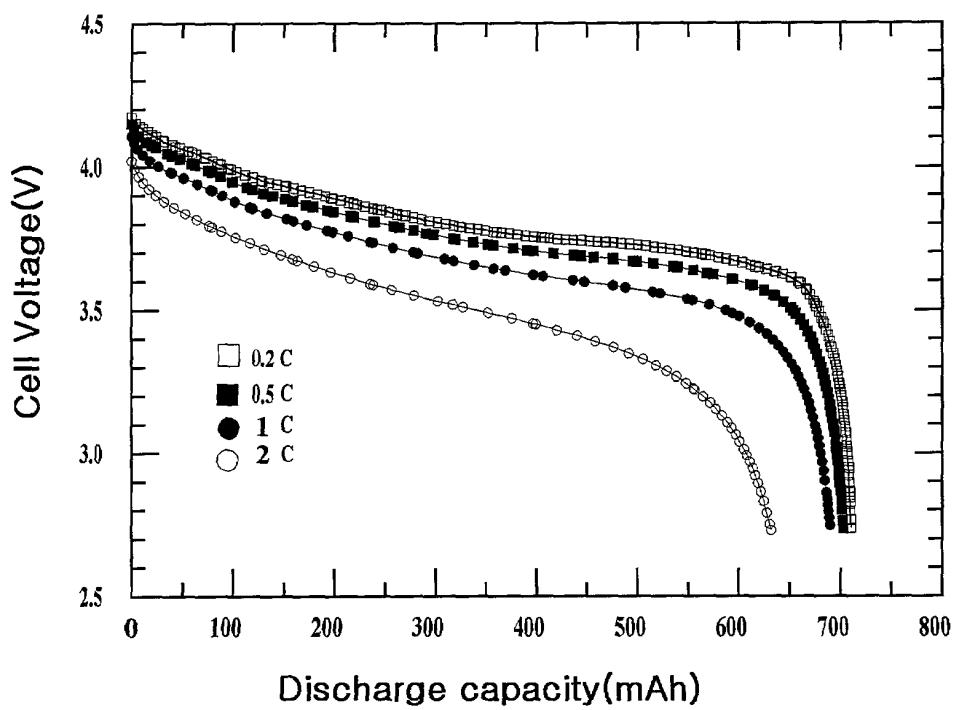
**FIG.11**



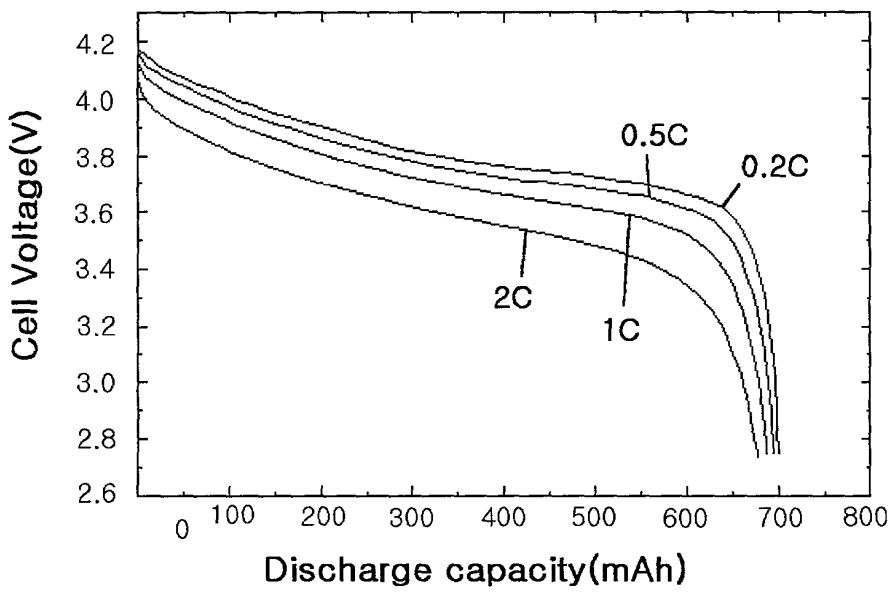
**FIG.12**



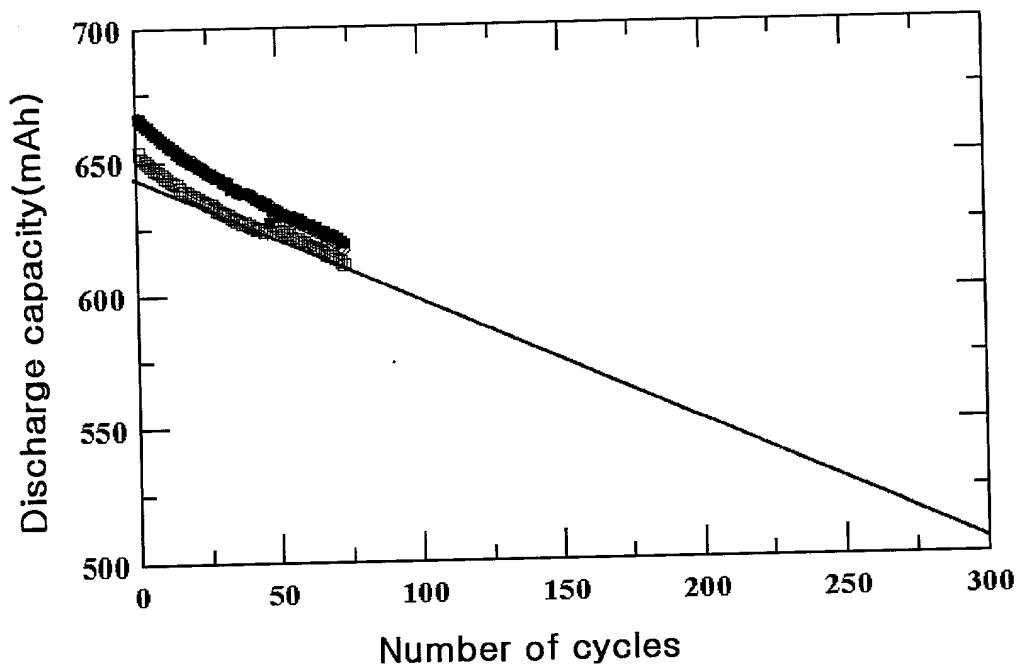
**FIG.13**



**FIG.14**



**FIG.15**



**FIG.16**

